

**SPATCO**  
**Environmental, Inc.**

RECEIVED  
N.C. Dept. of EHNR

NOV - 9 1995

Winston-Salem  
Regional Office

November 6, 1995

Mr. Thomas Moore  
North Carolina Department of Environment,  
Health and Natural Resources (NCDEHNR)  
585 Waughtown Street  
Winston-Salem, North Carolina 27107-2241

Reference : The Pantry #208, 4350 Thomasville Road, Winston-Salem, NC, Forsyth County  
Incident Number Unassigned

Dear Mr. Moore,

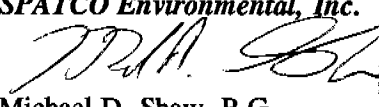
On October 24, 1995, SPATCO Environmental, Incorporated mobilized to the above referenced site and collected one soil sample (S-1) from beneath the former product lines associated with the previously removed UST, as per your request in your letter dated October 13, 1995. The soil sample was collected midway between the former USTs and the former pump island. The attached Figure 1 shows the location of this soil sample, as well as the samples collected for the UST Closure Assessment.

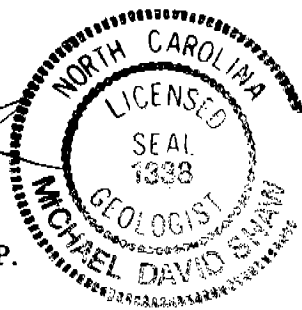
A properly decontaminated hand auger was advanced into the native soil approximately one foot below the former product line trench. New, disposable latex gloves were worn during all handling of the soil sample. Upon collection, the soil sample was placed in a chilled cooler and maintained below 4° Celsius while being shipped, using proper chain-of-custody procedures, to a North Carolina Certified Laboratory. The soil sample was submitted in accordance with the North Carolina Department of Environment, Health and Natural Resources (NCDEHNR) specifications for the Total Petroleum Hydrocarbons (TPH) analysis by EPA Method 8015 using a 3550 sample preparation and for the Total Petroleum Fuel Hydrocarbons (TPFH) analysis by EPA Method 8015 using a 5030 sample preparation.

Laboratory analysis indicate that soil sample S-1 did not contain a detectable TPFH concentration or a detectable TPH concentration. A copy of the laboratory results and the chain-of-custody are also attached.

SPATCO Environmental Inc. appreciates the NCDEHNR cooperation on this project, and if you have any questions or concerns, please feel free to call me at (800) 873-1250 or Caroline Cline at (919) 832-2535.

Sincerely,  
**SPATCO Environmental, Inc.**

  
Michael D. Shaw, P.G.  
N.C. Registration #1338  
SPATCO Environmental, L.L.P.  
4800 North Graham Street  
Charlotte, NC 28231



Enclosures

cc Mrs. Doris Bridges  
The Pantry, Inc.

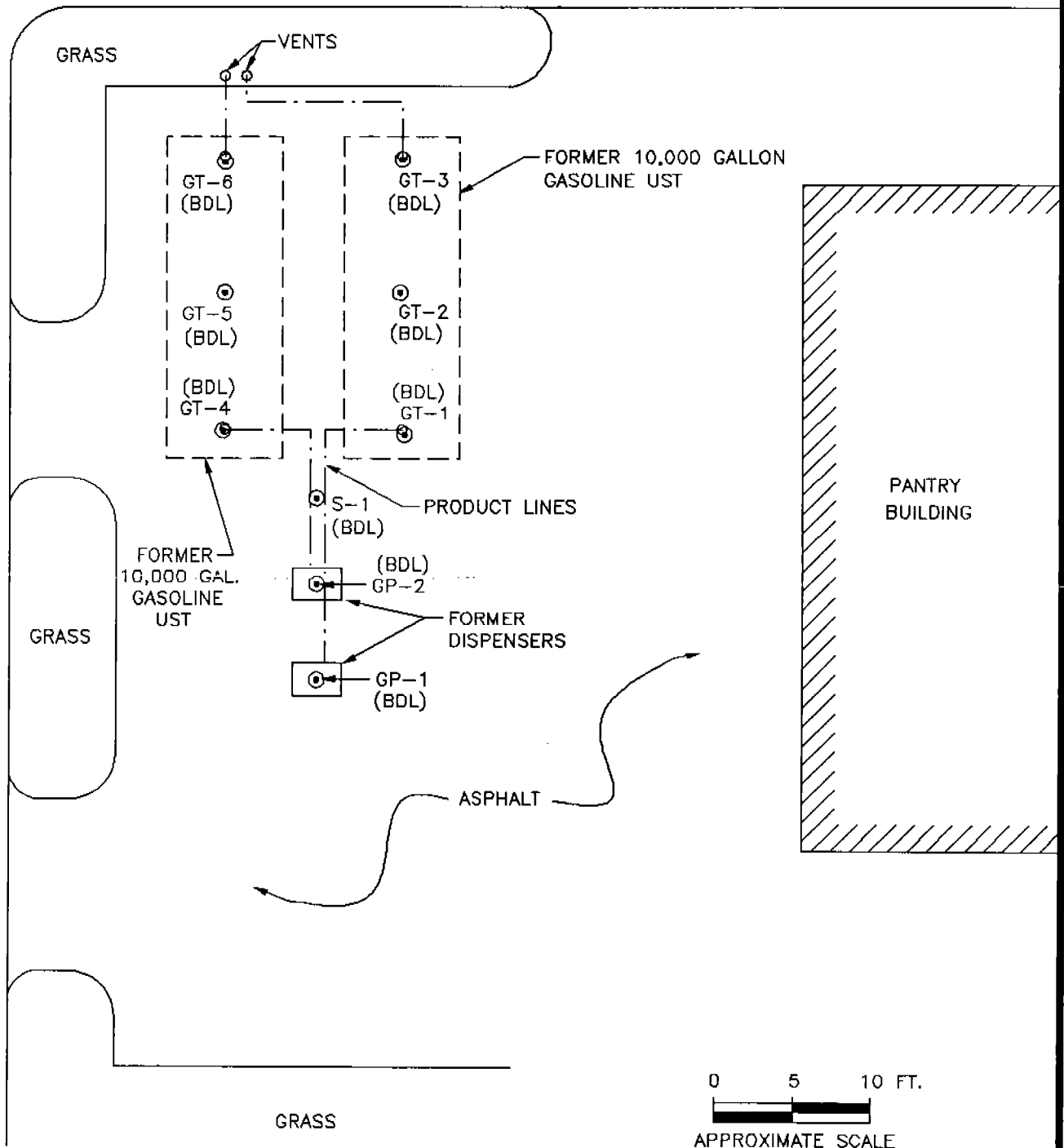
556-A Arbor Hill Road  
Kernersville, NC  
27284.3321

910.996.0573  
FAX 996.0530

Printed on  
recycled  
paper

# MARANDA ROAD

HIGHWAY 109



## LEGEND:

- ⊙ SOIL SAMPLE LOCATION
- (XXX) TPFH CONCENTRATION(ppm)
- BDL= BELOW DETECTION LIMITS



**SPATCO** Environmental, Inc.

FIGURE 1: SITE MAP  
THE PANTRY #208  
4350 THOMASVILLE RD.  
WINSTON-SALEM, NC

WO #9-6519  
DWG #PA6519F2

DATE: 11/7/95  
DRAWN BY: JCJ

# H Y D R O L O G I C , I N C .

October 26, 1995

**REPORTING:**

SPATCO - Kernersville  
556 A Arbor Hill Road  
Suite A  
Kernersville, NC 27284

**INVOICING:**

SPATCO - Kernersville  
556 A Arbor Hill Road  
Suite A  
Kernersville, NC 27284

**PROJECT NUMBER:** FL9516865

**DATE COMPLETED:** October 26, 1995

**DATE RECEIVED:** October 25, 1995

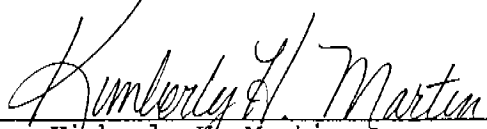
RECEIVED NOV - 6 1995

**PROJECT DESCRIPTION:**

6519-PANTRY-W-S--1 soil sample analyzed for 5030.

Enclosed is the laboratory report for the project described above. If you have any questions or if we can be of further assistance, please feel free to contact Jamie Fore. We appreciate your business and look forward to serving you again soon.

Respectfully,



Kimberly H. Martin  
QA/QC Officer

# H Y D R O L O G I C , I N C .

COMPANY NAME: SPATCO - Kernersville  
COMPANY PROJECT NUMBER: 6519-PANTRY-W-S  
  
HYDROLOGIC PROJECT NUMBER: FL9516865  
HYDROLOGIC SAMPLE NUMBER: 9516865  
HYDROLOGIC LAB I.D.#: 399  
SAMPLE IDENTIFICATION: S-1  
DATE SAMPLED: 10/24/95  
DATE EXTRACTED: N/A  
DATE/TIME ANALYZED: 10/25/95

## METHOD TPH 5030

<u>ANALYSIS</u>	<u>CAS NO.</u>	<u>SDL</u> (mg/kg)	<u>RESULT</u> (mg/kg)
Gasoline		2.0	BDL
Surrogate Recovery: BFB			93%

BDL = Below Sample Detection Limit  
SDL = Sample Detection Limit

COMMENTS: \_\_\_\_\_

